



Model# REHXT0550-1



PRODUCT SPECIFICATIONS

- Image Sensor: 1/2.7" Progressive scan RGB CMOS
- Resolution: 2 Megapixel ; 1080p
- Picture Elements: 1920(H) x 1080(V)
- Lens: 5mm~50mm, F1.4 AUTO IRIS
- Min Illumin: 2.5 Lux Color; 0.2LUX B/W (F1.2, 50IRE)
- Video Compression: Motion JPEG ; MPEG-4 ; H.264
- Video Resolutions: 320x240 ~ 1920x1080
- Frame Rate: 30fps @ all resolutions
- Video Streaming: Simultaneously H.264 (or MPEG-4) and MJPEG
- Protocol: TCP/IP, UDP, IPv4/v6, HTTP, HTTPS, QoS, FTP, SNMP, UPnP, RTP, TRSP, RTCP, DHCP, ARP, Zeroconf, Bonjour
- Security: Multi-user authority, HTTPS, IP Filtering, Privacy Zone
- API Programming Interface: API Supported, Open Platform Compatible: ONVIF
- SD Recording: Yes, Continuous/Schedule/Event
- Installation Tool: Smart Manager, REVO REMOTE PRO HD
- Ethernet: RJ-45 10Base-T/100BASE-TX
- Housing: Weather-proof IP66-rated housing
- Power Consumption: DC12V / AC24V / PoE 330mA (camera) ; AC 24V 3.4 Watts (Blower), AC 24V 20 Watts (Heater)
- Power Supply: DC 12V / AC24V / POE IEEE 802.3af Class0

FEATURES

- **Brilliant Video Quality** : 2 Megapixel Full HD resolution
- **Dual Streams or Triple Streams**: The Network Camera can deliver dual or triple video streams simultaneously at full frame rate in all resolutions up to Full-HD (1920 x 1080p) using Motion JPEG and H.264 (or MPEG-4). This means that several video streams can be configured with different compression formats, resolutions and frame rates for different needs.
- **Image setting adjustment**: The Network Camera enables users to adjust image settings such as contrast, brightness and saturation to improve images before encoding takes place
clear images even in dark environments
- **Intelligent Video capabilities**: The Network Camera includes intelligent capabilities such as enhanced video motion detection. The network cameras' external inputs and outputs can be connected to devices such as sensors and relays enabling the system to react to alarms and activate lights or open/close doors
- **Power over Ethernet**: Support for POE enables the unit as well as the camera module that is connected to it to receive power through the same cable as for data transmission.
- Micro-SD recording Support
- **Improved Security**: The Network Camera logs all user access, and lists currently connected users. Also, it's full frame rate video can be provided over HTTPS
- **ONVIF compatible**: It allows interoperability between different vendors network products

Intelligent Surveillance. Innovative Technology.

COMPLETE VIDEO SECURITY SYSTEM FOR YOUR BUSINESS OR HOME.